

ABSTRACT OF THE DISCLOSURE

Described are a method of and an apparatus for supplying fuel for a motor vehicle comprising at least one hydrogen consumer wherein the hydrogen is liberated by catalytic reaction of a hydrogen donor provided as the fuel and recyclable fuel which has reacted in that operation is produced. The method comprises taking unreacted fuel from a first storage volume, filling at least one second storage volume separate from the first storage volume with reacted fuel and at least partially additionally using the first storage volume which has become vacant by virtue of unreacted fuel being taken therefrom, for storage of the reacted fuel. A fuel container arrangement includes at least one storage container for unreacted fuel and communicating with a removal container for supplying the fuel to the reaction, and a collecting container communicating with a storage container, when vacated of unreacted fuel, by way of a flow transfer conduit for transferring reacted fuel to the storage container.